

- 1. Practice ammunition comprising a head designed to burst when the practice cartridge strikes a target and to receive a marking agent optically indicating the impact after the head has burst, said marking agent contained in a burstable hood (3) at the head of the practice projectile and comprising a plurality of chemical components each received in a separate frangible compartment, said components being mixed and reacting chemically with each other as the compartments break up, causing the optical marking reaction to be produced, characterized in that compartments (4, 5) are adapted to be broken up (by the initial acceleration and/or by centrifugal forces if \ a twist-stabilised practice projectile (1) is used, and in that hood (3) consists of an optically transparent material to enable the trajectory of practice ammunition (1/2) to be tracked.
- 2. Practice ammunition as in claim 1, characterized in that the optical marking is visible in the infrared range.
- 3. Practice ammunition as in claim 1, characterized in that the optical marking emits light in the visible and infrared ranges.
- 4. Practice ammunition as in any one of the preceding claims, characterized in that compartments (4, 5) are separated by partitions, said partitions having predetermined breaking points therein.

- 5. Practice ammunition as in any one of the preceding claims, characterized in that the optical marking radiates light in the visible range.
- 6. Practice ammunition as in any one of the preceding claims, characterized in that practice ammunition (1) comprises a burstable hood (3) for covering compartments (4, 5).
- 7. Practice ammunition as in claim 6, characterized by hood (3) consisting of an optically transparent material.